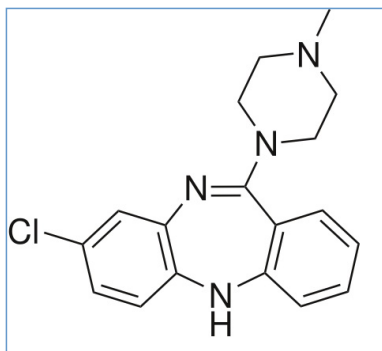


Stabilis



Clozapine



Stabilité des préparations

		3000 mg Clozapine ®	Methylcellulose 1% / Sirop simple (1:1) >> 20-25°C		120 ml			4607
		6000 mg Clozapine ®	Methylcellulose 1% / Sirop simple (1:1) >> 20-25°C		120 ml			4607
		1000 mg Clozaril®	Orasweet ® >> 50 ml		63 ml			2592
		1000 mg Clozaril®	OraPlus® >> 50 ml		63 ml			2592
		1000 mg Clozaril®	OraPlus® / OraSweet® (1:1) >> 50 ml		63 ml			2592
		1000 mg Clozaril®	Sirop simple >> 50 ml		63 ml			2592
		3000 mg Clozapine ®	Methylcellulose 1% / Sirop simple (1:1) >> 20-25°C		120 ml			4607
		6000 mg Clozapine ®	Methylcellulose 1% / Sirop simple (1:1) >> 20-25°C		120 ml			4607






















Bibliographie

	Type	Source
2592	Revue	Walker SE, Baker D, Law S. Stability of clozapine stored in oral suspension vehicles at room temperature. Can J Hosp Pharm 2005 ; 58, 5: 279-284.
4607	Revue	Walker SE, Sachedina H, Bichar K. Stability of Compounded Clozapine 25 mg/mL and 50 mg/mL Suspensions in Plastic Bottles. Can J Hosp Pharm 2021 ;74(3):227-34



Dictionnaire

 Neuroleptique	 Solution buvable
 Stabilité des préparations	 Contenant
 Origine	 Excipient
 Température	 Conservation
 Durée de stabilité	 Biosimilaire
 Données conflictuelles	 Bibliographie
 Flacon plastique	 Comprimés
 A l'abri de la lumière	 Jour
 Lumière	 Bibliographie
 Dictionnaire	